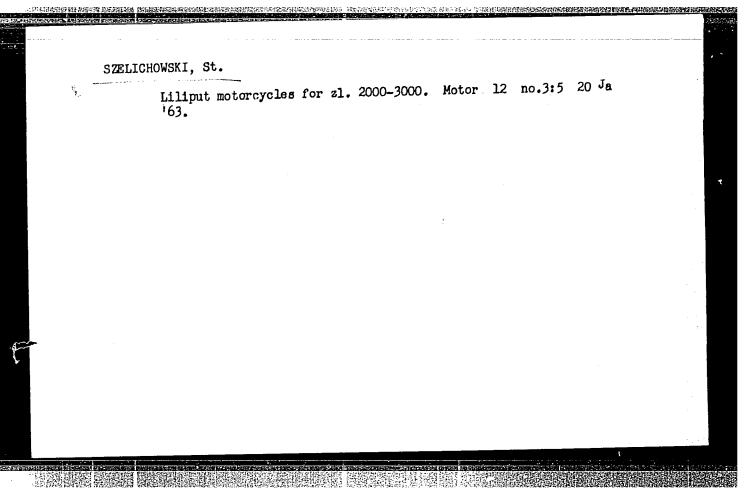


	New automobile map of Poland. Motor 12 no.3:12 20 Ja '63.								
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SZELIG, Gyula

Reflex adapter for the reception of ultrashort-wave-FM and TV sound. Radiotechnika 12 no.11:375-376 N '62.

STASZEWSKI, Jozef (Warszawa); SZELIGA, Jan (Gdansk)

Poland's medium altitude according to Staszic's geognostic map. Czasop geograf 34 no.4:393-398 '63.

P/015/62/000/002/002/002 D001/D101

AUTHORS:

Widaj, Józef; Szeliga, Józef; Zarukiewicz, Maciej

TITLE:

Silver pastes used in the manufacture of radio ceramics

PERIODICAL: Szkło i ceramika, no. 2, 1962, 47-57

TEXT: An informative review is given of the composition, manufacture, and application of silver pastes used in coating radio ceramics with a layer of silver. A great number of usable constituents are listed and their effect on silver paste properties described within the scope of a cursory treatment. There are 11 figures and 4 tables.

Card 1/1

CZECHOSLOVAKIA

DOSTAL, Jiri, MUDr.; SZELIGOVA, Lydie, MUDr.

Dept. of Anestesiology, City Hospital (Anestesiologicke oddeleni mestake nemocnice), Ostrava (Dostal - Head)

Prague, Prakticky lekar, No 13/14, 5 July 1966, pp 533-35

"Freflight oxygen treatment."

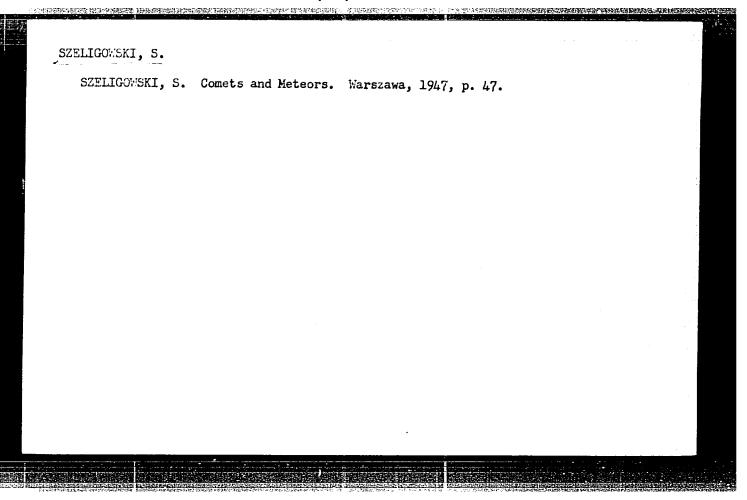
SZELIGOWSKI, Eustachy(Warszawa)

Laminectomy in dogs. Rocz nauk roln wet 70 no.1/4:103-105 '60.
(EEAL 10:9)

(Dogs) (Vertebrae)

Contribution to the histolological structure of the skin of the horse. Folia morphol 21 no.4:531-535 '62.

l. Klinika Chirurgiczna, Wydział Weterynaryjny, Szkola Glowna Gospodarstwa Wiejskiego, Warszawa. Kierownik: prof. dr $_{\rm J}$. Kulczycki.



SZELIGOMSKI, S. Secular Perturbations of (1221) Amor, Arising from the Action of the Eight Major Planets, Torun. Universytet, Obserwatorium astronomiczne. Eulletin no. 5, 1948, p. 3-10.

SZELINSKI, Jerzy

Sound in television films. Biul techn Polskie Radio i Telew 6 no.4: 17-24 0-D '61.

1. Biuro Studiow i Projektow Radia i Telewizji, Warszawa.

SZELINSKI, W.

SZELINSKI, W. We are building new grain elevators. p. 22.

Vol. 7, no.1. Jan. 1956 GOSPODARKS ZEOŻOWA AGRICULTURE Warszawa, Poland

So: East EuRopean Accession, Vol. 6, no. 2, Feb. 1957

Szelinski, W.

"Plan of a typical rural granary"

p. 258 (Przeglad Zbozowo-Mlynarski, Vol. 2, no. 9, Sept. 1958, Warsaw, Poland)

Monthly Index of East European Accessions (EEAI) LC, Vol, 8, No. 1, Jan. 59.

SZELINSKI, W.

"Conditioning by steam treatment"

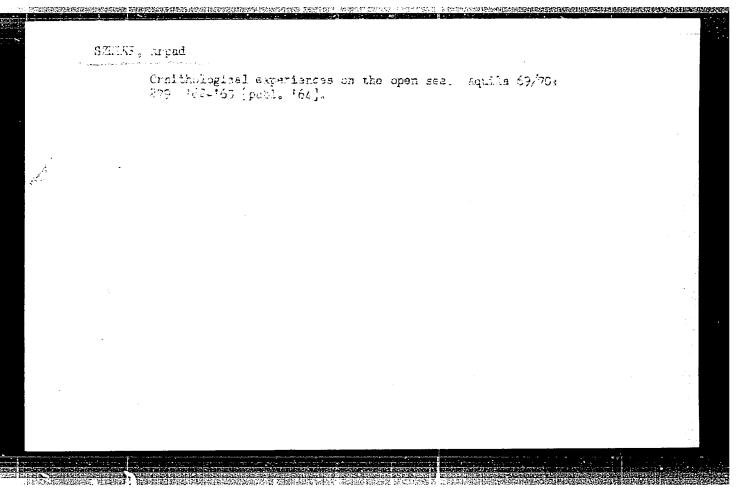
p. 260 (Przeglad Zbozowo-Mlynarski, Vol. 2, no. 9, Sept. 1958, Warsaw, Poland)

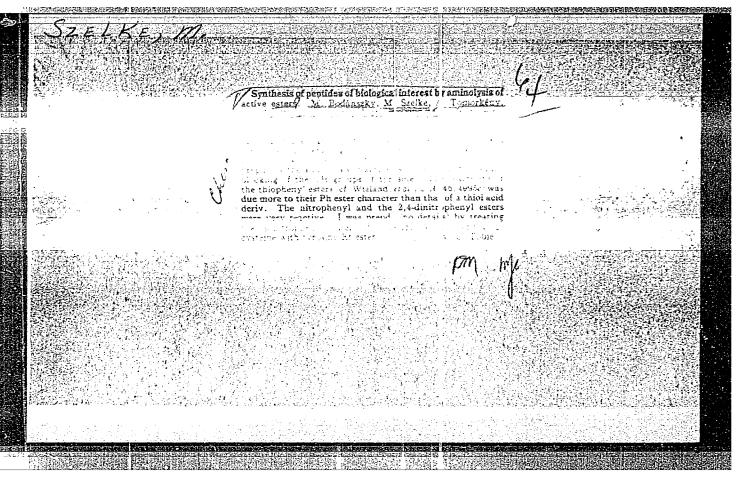
Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1, Jan. 59.

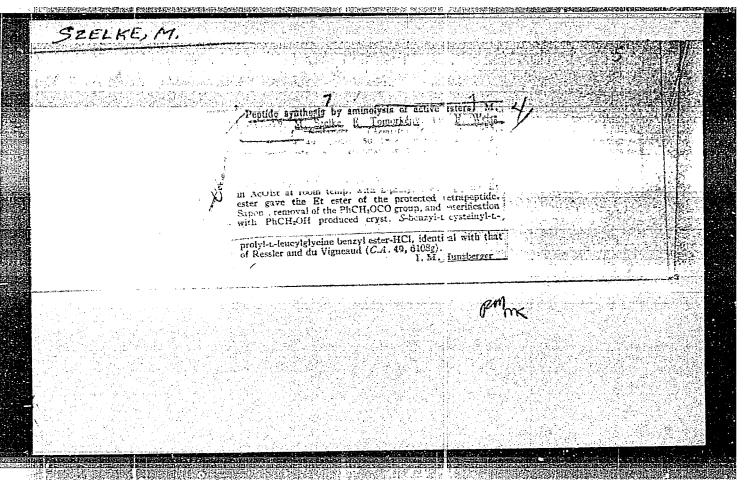
SZELIMSKI, Z.

SZELINSKI, Z. Standardization of the machinery and equipment of a grain elevator. p. 27. Vol. 7, no. 11, Nov. 1956. OSPODARKA ZPOZOWA. Warszawa, Poland.

SOURCE: East European Accessions List (FEAL) Vol. 6, No. 4--April 1957







CIA-RDP86-00513R001754510004-4 "APPROVED FOR RELEASE: 08/31/2001

SZELKE, MIHALY

HUNCARY/Organic Chemistry - Naturally Occuring Substances

G-3

and Their Synthetic Analogs.

Ref Zhur - Khimiya, No 8, 1958, 25320 Abs Jour

Bodanszky Miklos, Szelke Mihaly, Tomorkeny Endre, Weisz Author

Erzsebet

Inst

Synthesis of Peptides by Aminolysis of Active Esters. IV. Title

: Magyar tud. akad. Kem. tud. oszt. kozl., 1956, 8, No 1, Orig Pub

53**-**57

Description of the synthesis of peptides by means of p-ni-Abstract

tro-phenyl esters of phthalyl amino acids. Synthesized were phthalyl-glycyl-glycinamide (I), phthalyl-glycyl-Lasparagine (II), phthalyl-D-leucyl-glycinamide (III), ethyl ester of phthalyl-glycyl-glycine (IV), hydrochloride of tenzyl ester of S-benzyl-L-cysteyl-L-prolyl-L-leucyl-

glycine (V). a) To a solution of 0.005 mole nitrophenyl ester of phthalyl-glycine (VI) in 1) ml dimethyl-formanide,

Card 1/

28

HUNGARY/Organic Chemistry - Naturally Occuring Substances and Their Synthetic Analogs.

G-3

Abs Jour

: Ref Zhur - Khimiya, No 8, 1958, 25320

added 0.005 mole triethylamine (VII), 0.005 mole hydrochloride of glycinamide (VIII). Mixture heated on water bath for 30 minutes, after cooling and addition of 30 ml water separation of I occured, yield 0.95 g, MP 250b) A solution of 1.7 g phthalyl-glycylchloride (MP 80-81°) in 12 ml dioxane added dropwise to a solution of 0.84 g VIII.HCl and 1.28 g NaHCO3 in 20 ml water (at 0; 30 minutes). After stirring for 30 minutes, filtering, washing with water and CH₃OH, 1.4 g I were obtained (MP 247-250°). 0.005 mole VI dissolved in mixture of 15 ml dioxane and 5 ml hot water, added 0.80 g L-asparagine (monohydrate) and gradually (5 minutes) 0.70 ml VII, then added 10 ml water and heated for 5 minutes on water bath; by treatment with 8 ml 1 N HCl and 60 ml water II was iso-

Card 2/

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HUMCARY/Organic Chemistry - Naturally Occuring Substances and Their Synthetic Analogs.

C-3

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 25320

a) 0.004 mole p-nitrophenyl ester of phthalyl-D-leucine dissolved in 10 ml dimethyl-formamide, added 0.004 mole VIII, HCl and 0.004 mole VII, heated on water bath (30 minutes); addition of 70 ml water caused separation of III, yield 1.1 g, MP 183 . 0.01 mole of phthalyl-D-leucine shaken for 30 minutes in 50 ml anhydrous ether with 2.45 g P, Cl, evaporated in vacuum, residue dissolved in 25 ml dioxane and added, while cooling with ice, to a solution of 0.015 mole VIII.HCl and 0.05 mole NaHCO 3 in 50 ml water. III separates, yield 2.23 g, MP 179 . 0.05 mole VI dissolved in 10 ml ethyl acetate, added 0.80 g hydrochloride of ethyl ester of glycine and 0.8 ml VII. After 24 hours filtered off and washed the separated crystals with 5 ml ethyl acotate and a large excess of water. Yield of IV 1.39 g, MP 192-193°. 0.0076 mole of ethyl ester of carbobenzoxy-L-prolyl-L-leucyl-glycine dissolved in 60 ml absolute

HUNGARY/Organic Chemistry - Naturally Occuring Substances and Their Synthetic Analogs.

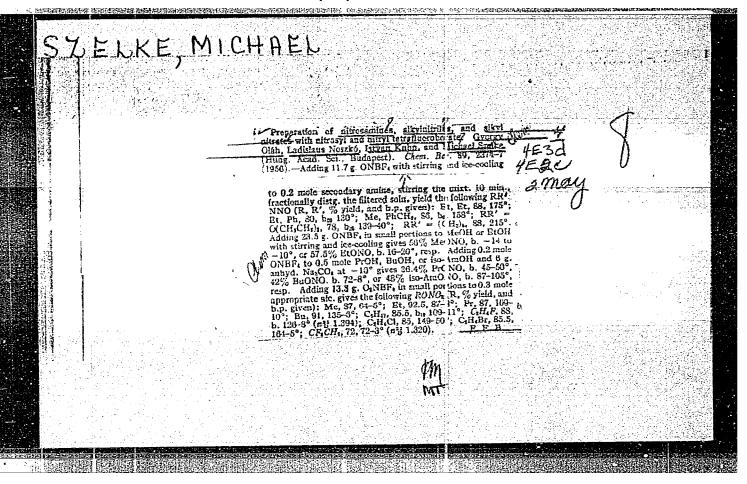
G-3

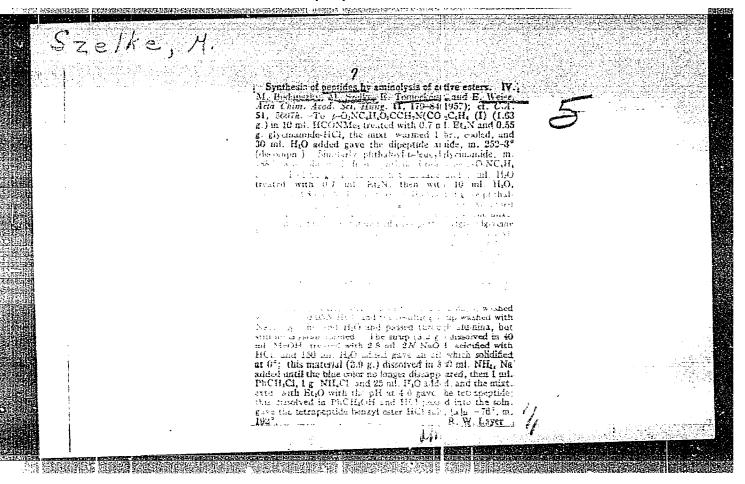
Abs Jour

: Ref Zhur - Khimiya, No 8, 1958, 25320

acidified with HCI (acid) to pH 4.6. The oil that separated was extracted with secbutanol, evaporated in vacuum, the residue was dissolved in 5 ml CHCl₃, and to the resulting solution were added 100 ml of dry ether. The tetrapeptide that separated was washed with 60 ml ether, dried over P₂O₃-(yield 2.35 g) and esterified by dissolving in 40 ml benzyl alcohol and passing HCl (gas) while cooling with ice. The solution was evaporated in vacuum, 200 ml hexane were added to the residue to precipitate an oil which crystallized after 24 hours; after washing with acetone, V having a MP of 190 was obtained. Communication III see RZhKhim, 1956, 32637.

Card 6/6





IVANOCIS, G.; AIFOLDI, L.; SZELL, A.

Serological types of Bacillus megaterium and their sensitivity to phages. Acta microb. hung. 4 no.3:333-351 1957.

1. Institute of Microbiology, Medical University, Szeged.
(BACILLUS MEGATHERIUM

Serol. typing & phage sensitivity of various types)
(RACTERIOPHAGE

Sensitivity of various serol. types of Bacillus megatherium)

BURAN, Karoly; SZELL, Andras, dr. (Budapest, VI., Nagymezo u.49)

Incentive awards and the scope of authority; remarks on the polemic article by Emil Tasnadi, president, Hungarian Patent Office. Ujit lap 15 no.13:6-7 10 Jl *63.

1. Szakszervezetek Orszagos Tanacsa termelesi osztalya (for Buran).

PIUKOVICH, Istvan, dr.; GABOR, Miklos, dr.; SZELL, Arpad, dr.

Changes in carbohydrates bound to serum proteins and the Middlebrook-Dubos test in genital tuberculosis. Tuberkulozis 13 no.7:221-223 Jl '60.

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Elinikajanak Kozlemenye

(TUBERCULOSIS, UROCENITAL diag.)

(GLYCOPROTEINS blood)

(HEMAGGIUTINATION)

GABOR, Miklos, dr.; FLUKOVICH, Istvan, dr.; IHRACSKA, Antal, dr.; BARDOCZI, Arpad, dr.; SZELL, Arpad, dr.

Effect of paraaminosalicylic acid on the capillary resistance and on the number of thrombocytes in genital tuberculosis. Tuberkulozis 15 no.3:83-85 Mr '62.

1. A Szegedi ^Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak (igazgato: Szontagh Ferenc dr. egyetemi tanar) kozlemenye.

(TUBERCULOSIS UROGENITAL ther)
(PARAAMINOSALICYLIC ACID ther)
(BLOOD PLATELETS pharmacol)
(CAPILLARIES pharmacol)

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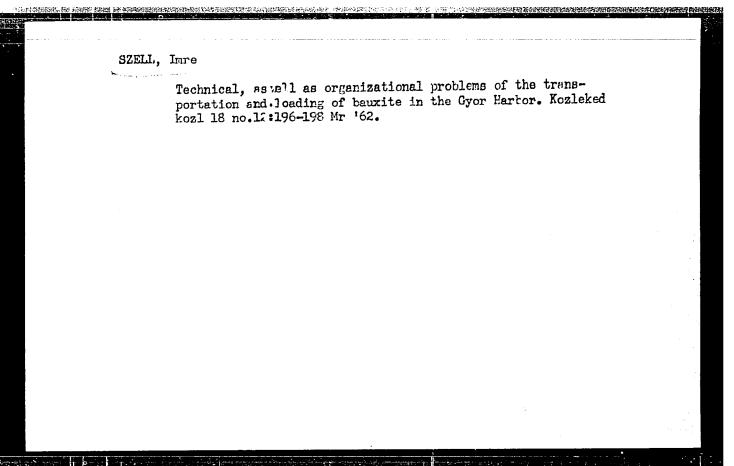
GONEVIEWICZ, Maria, M.D., SZELL, Endre, M.D., KIRCHKNOFF, Marton, W.D., and HARTA, Gasor, M.D., of the Tuberculosis Institution, Megye Borsod (Borsel Megyei The. Gyogyinteret) and the Municipal Hospital (Varosi Korhaz) in Ozd.

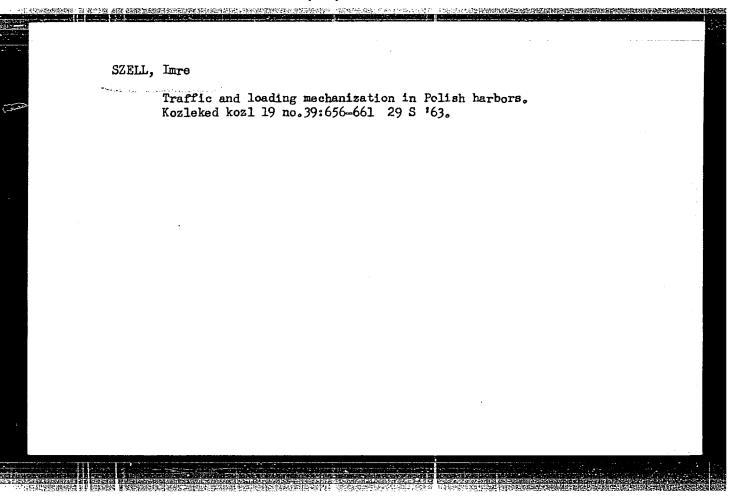
"Four Cases of Kartagener's Syndrome"

Pudapost, Orvosi Retilap, Vol. 104, No 7, 17 Feb 1963, pp. 312-314.

Abstract: The icur cases, described in detail, indicate that the most serious symptom in Kertanger's syndrome is the development of bronchiectasis because this factor will determine the future fate of the patient. It is essential to ferret out all cases and ecomence treatment as early as possible since there are treatments which promise relief even in relatively serious cases. Seven deferences, including I Hungarian, 2 German, and b Western.

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GHEORCHE, Marian; MUSCA, Berta; SZELL, Ion

From the experience of the front-rankers. Constr Buc 14 no.672:2 24 N 162.

SAS, Mihaly, dr.; SZELL, Istvan, dr.

Diabetes insipidus and pregnancy. Obstetrical correlations of diabetes insipidus. Orv. hetil. 103 no.35:1657-1660 2 S '62.

1. Szegedi Orvostudomanyi Egyetem, Noi Klinika. (PREGNANCY COMPLICATIONS) (DIABETES INSIPIDUS)

JAKOBOVITS, Antal, dr.; SZELL, Istvan, dr.

Pathology of vaginitis caused by trichomonal infection. Magy.noorv. lap. 26 no.5:267-270 S '63.

1. A Szegedi Orvostudomanyi Egyetem Szüleszeti es Nögyogyaszati Klinikajanak közlemenye (Igazgato: Szontagh Ferenc dr. egyetemi tanar).

SZELL, Istvan, dr.; EMBER, Magda, dr.; NOVAK, Erna, dr.

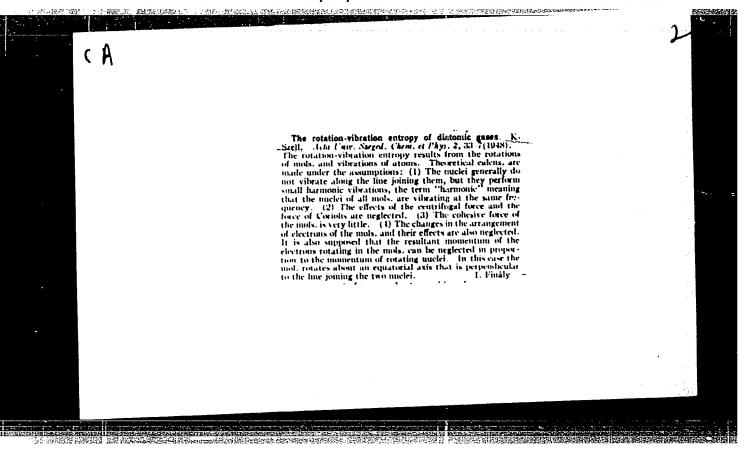
Treatment of trichomonal vaginitis with imidazole derivate. Magy.noorv.lap. 26 no.5:313-320 S '63.

1. A Szegedi Orvostudomanyi Egyetem Kói Klinikajanak (Igazgato: Szontagh Ferenc dr. egy. tanar) es A Szeged Varosi Kózegeszsegügyi-Jarvanyügyi Allomas parasitologiai laboratoriumanak Közlemenye (Igazgato: Vetro Janos dr. föorvos).

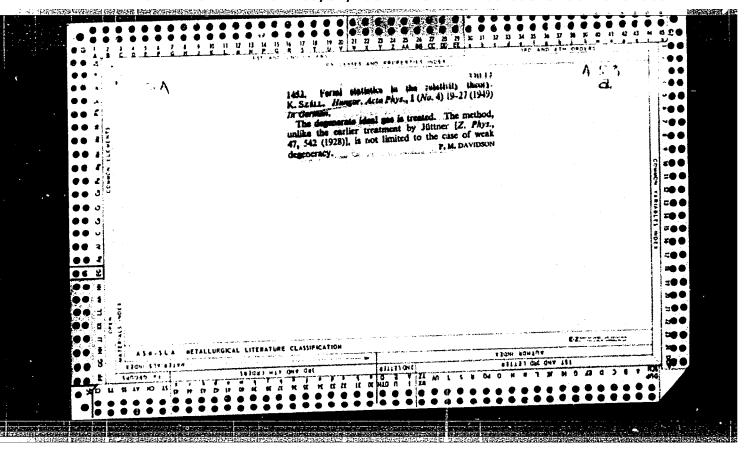
SZELL, Janos

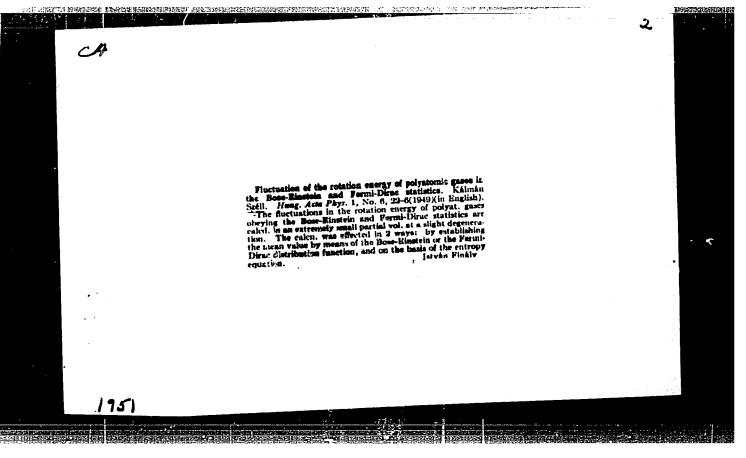
Glass in the construction industry. Epitoanyug 16 no.71270-274 Jl '64.

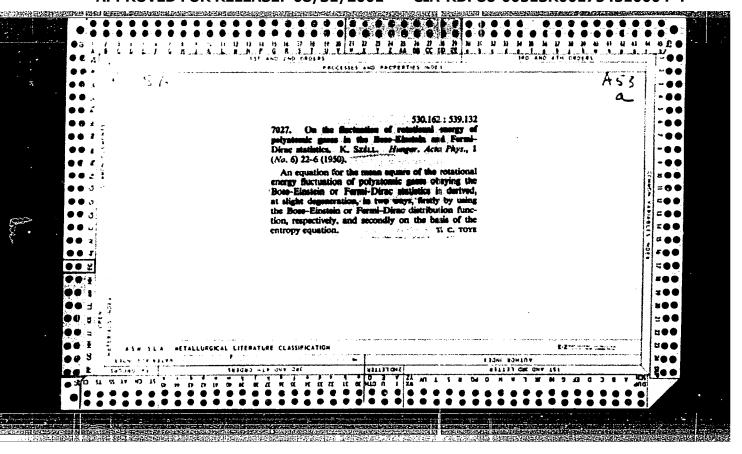
1. Glass Industry National Enterprise.



"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001754510004-4







SZELL, Kalman, Dr.; ZSAMBEKY, Pal, Dr.

Early and late postoperative hemorrhages of the stomach. Orv. hetil.
99 no.52:1816-1822 28 Dec 58.

1. Vasmegye Tanacsa "Markusovszky" Korhoza (igazgato: Kadas Laszlo dr.)
1. sz. Sebeszeti osztalyanak (foorvos: Szabolcs Zoltan dr.) es I. sz.
Belgyogyaszati osztalyanak (foorvos: Vasarhelyi Bela dr. egyet. m. tanar)
kozlemenye.

(STOMACH, surg.
compl., early & late postop. hemorrh. (Hun))

SZELL, Kalman, dr.

Isolated necrosis of the cecum. Magy. sebeszet 14 no.6:372-376
D *61.

1. Vasmegye Tanacsa "Markusovszky Lajos" Korhazanak kozlemenye.

(GECUM dis)

SZELL, Kalman, dr.

Follow-up of 402 cases of gastric resection by the Billroth-1 method. Orv. hetil. 106 no.41:1928-1933 10 0 '65.

1. Vas megyei Tanacs "Markusovszky" Korhaz, I. Sebeszeti Osztaly (foorvos: Szabolcs, Zoltan, ar.)

SZELL, K.

On the results of the surgical methods Billroth I and Billroth II. Acta chir. acad. sci. Hung. 6 no.3:205-221 '65.

1. I. Chirurgische Abteilung (Chefarzt: Dr. Z. Szabolcs) des "Markusovszky"-Krankenhauses, Szombathely. Submitted September 10, 1964.

HUNGARY

SZELL, Kalman, Dr., SZABO, Judit, Dr.; Vas Megye Council Markusovszky Hospital (director: CSZLKO, Laszlo, Dr), General Surgical Ward (chief physician: SZABOLCS, Zoltan, Dr) (Vas Megyei Tanacs Markusovszky Korhaz, Altalanos Sebeszeti Osztaly).

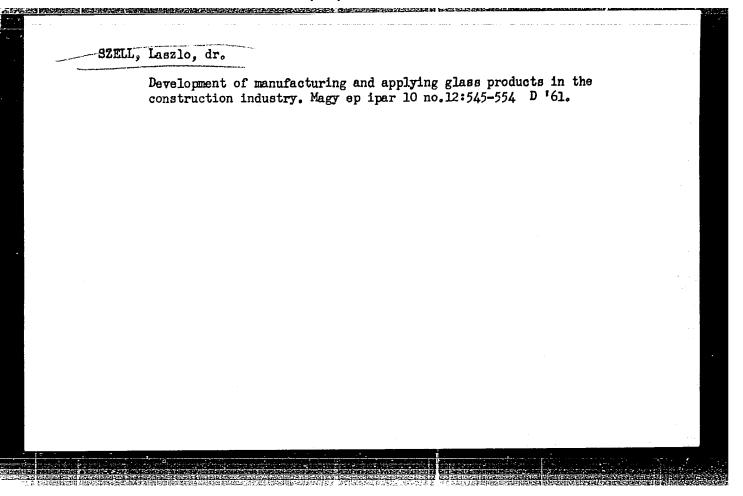
"Successful Resuscitation, Using Household Current, After 30 Minutes of Ventricular Fibrillation."

Budapest, Orvosi Hetilap, Vol 107, No 36, 4 Sep 66, page 1712.

Abstract: [Authors' Hungarian summary] Ventricular fibrillation arose in a patient, after completion of an operation for duodenal diverticulum under fluothane 0_2-N_20 anaesthesia, which could not be corrected by 30 minutes of cardiac massage and drug therapy. The patient was finally resuscitated successfully by application of a regular, 150 V alternating household current to the left atrioventricular border region. In response to the electric shock, not only the fibrillation ceased but heart function was also started without additional massage. No references.

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Heat insulatin	g glass. Magy ep	ipar 10 no.6:246-255 161.	
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SZELL, Laszlo, dr., egyetemi tanar

State of the works on school reform at the Faculty of Architectural Engineering, Technical University of Construction Industry and Transportation. Magy ep iapr 12 no.2:91-92 '63.

1. Epitoipari es Kozlekedesi Muszaki Egyetem Epiteszmernoki Karanak dekanja.

MAIN, C.

Hodel experiment with the bottom outlet of Gutorfold Dam. p. 116. HIDROLOTIAL HOZLOTY. HYDROLOGICAL JOURNAL, Budapest, Vol. 35, no. 3/4, Har./Apr. 1955.

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

SAROSI, Ferenc, okleveles gepeszmernok; SZELL, Sandor, okleveles geprszmernok

Practical methods for accelerating looms. Magy textil 1/2 no.121724---553 D '62.

1. Magyar Pamutipar.

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The role of hydrochiquic seid in the Feles reaction, 1.

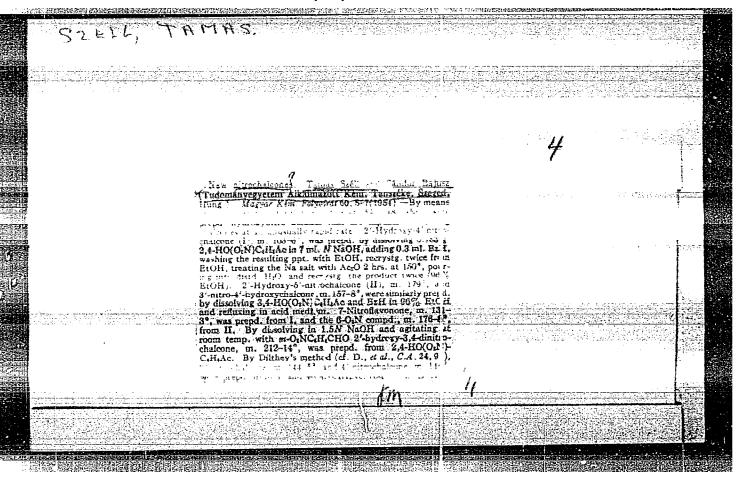
Arguit 1997 and Marta Windhold, fluive the reaction of the role of the HCl cannot be a selected to the reaction in a sealed tube infected an increase in the yield. It is pertuited set of the hydrochic the reaction in a sealed tube infected an increase in the yield. It is pertuited settle-field, complex to the time of the HCl cannot be a selected to the hydrochic beat of complex PhCl(HCR) cAICH, Cannot be a selected to the hydrochic beat of complex PhCl(HCR) cAICH, Cannot be a selected to the selected and the selected are available for the carbon of lower with the simultaneous cleavage of the terminal rearrangement, the reaction are available for the carbon of lower with the simultaneous cleavage of the terminal rearrangement, the reaction are available for the carbon of lower with the simultaneous cleavage of the terminal rearrangement, the reaction are available for the carbon of lower with the simultaneous cleavage of the terminal rearrangement, the reaction are available for the carbon of lower beautiful to the selection of the cooling with 5.50 g. AICh, the mist has 2 d. Cannot of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the selection of the cooling with 5.50 g. AICh, the sele

with 20 g. ice and 9 cc. cancd. HCl, extd. with three 20 cc. and one 10 cc. portion CCl, the tarry insol, protein tillered off, the CCl, ext. heated to briling, dried with NASO, fill toreld through cutton, evapl., the only residue treated with 2 cl. Hours of the ROH olisted, off, the residue in 20 cc. ROH Look of the ROH olisted, off, the residue in 20 cc. ROH Look of the ROH olisted, off, the residue in 20 cc. ROH Look of the ROH olisted, off, the residue in 20 cc. ROH Look of the ROH olisted, off, the residue in 20 cc. ROH Look of the ROH olisted off, the cristed with ROH and dried at 70 give 1.25 g. Net residue with ROH and dried at 70 give 1.25 g. Net residue with ROH and dried at 70 give 1.25 g. Net residue with ROH and dried at 70 give 1.25 g. Net residue with ROH and dried at 70 give 1.25 g. Net residue with ROH and dried at 70 give 1.25 g. Net 2.5 g. ROH (NOR) (1.00 g. 1) g. PINNO heated 3 first a following the receivable of the control of the

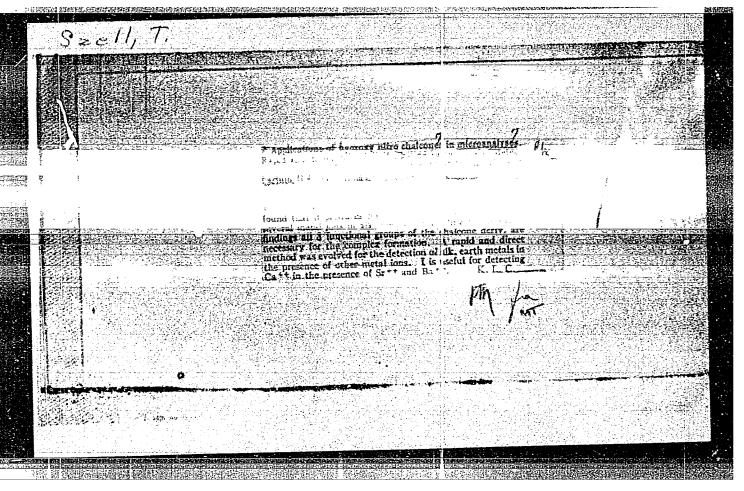
SZELL, T.; SIPOS, GY. SZENTGALI, GY.

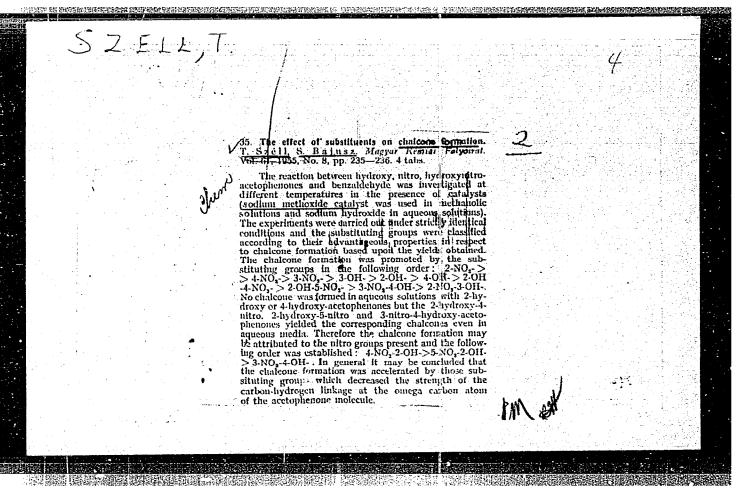
The Fries rearrangement of 3-nitro- and 4-nitro-phenylacetate. p. 148. (Magyar Kemiai Folyoirat, Budapest, Vol. 59, no. 5, May 1953. (Magyar Kemiai Folyoirat, Budapest, Vol. 59, no. 5, May 1953)

SO: Monthly list of East European Accessions (EEAL), IC Vol 4, No. 6, June 1955, Uncl



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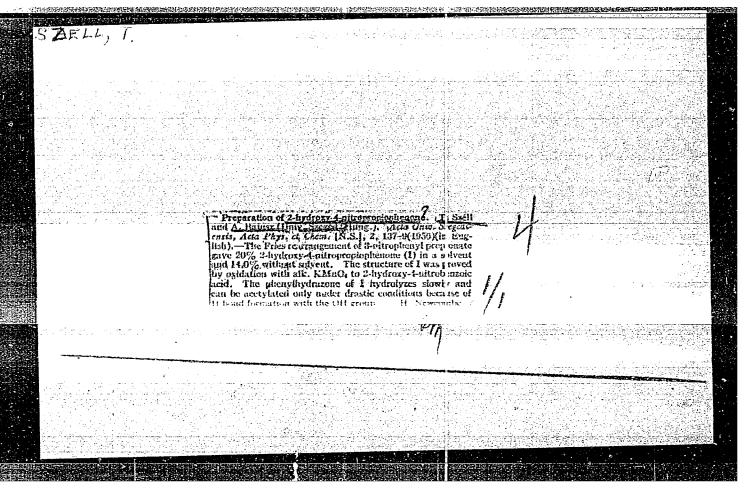




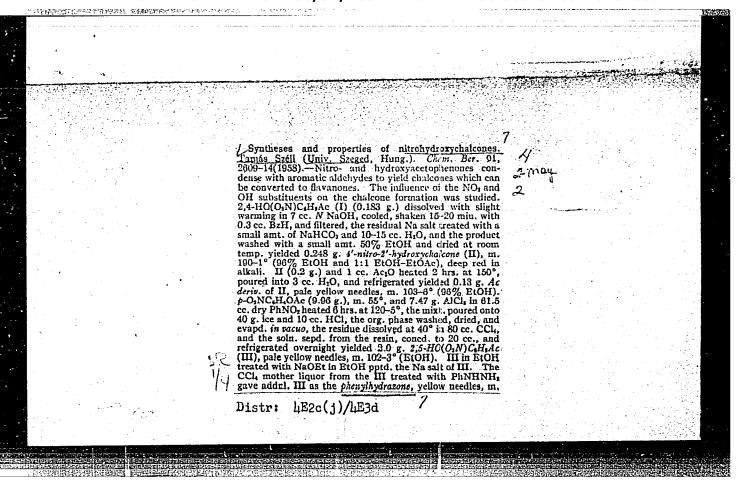
SZELL, T.

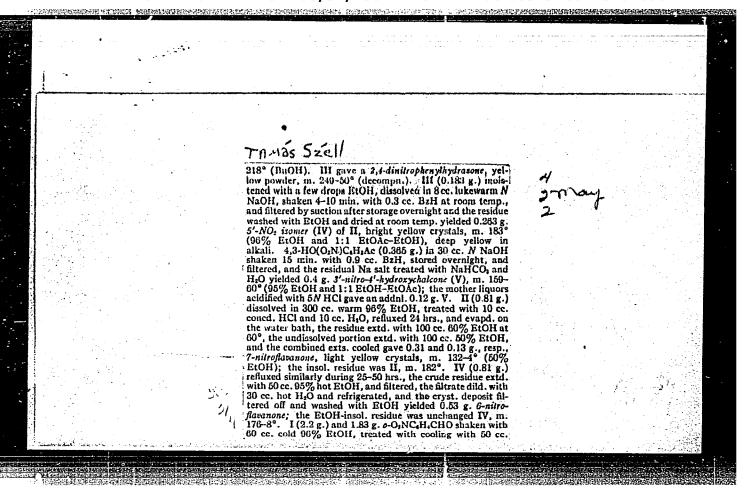
Hidroplex, new water repellent. p. 77.
MAGYAR TEXTILTECHNIKA. (Texilipari Muszaki es Todomanyos Egyesulet) Budapest.
no. 2, Feb 1956.

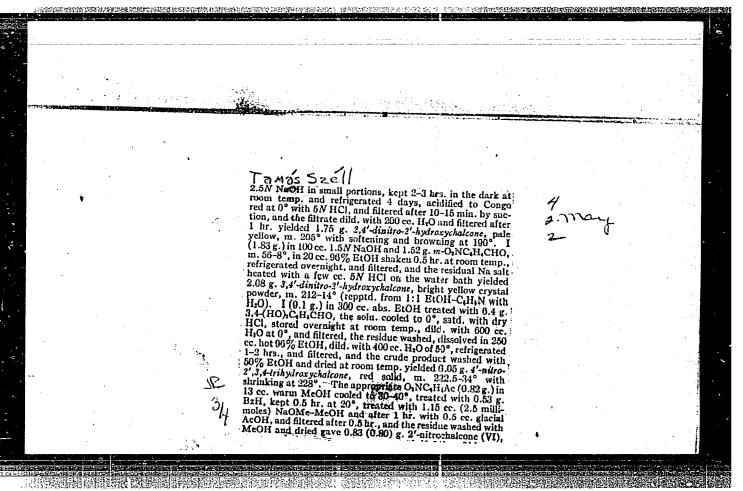
SCURCE: EEAL, Vol 5, no. 7, July 1956.



SZELL, T	Tanosia.			
	Preparation of dighenylamine from Tama's Széll (Szentharomsag u. 15. Szer Willemscheffen 44. 395(1957).—PheNC to PhaNH by dissolving in alc. and 5. hrs., adding H ₂ O, refrigerating, dissolute, and 5N NaOH, boiling, and filter	an diphonylure han 429 ged, Hung.). Numr- Other was converted N H.SO., reflexing 6 twing the crysts is in rung. C. W. A.	eg) indj	
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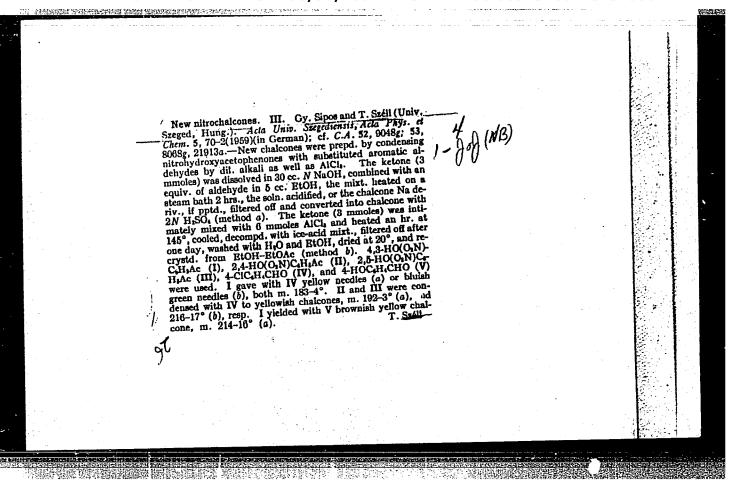






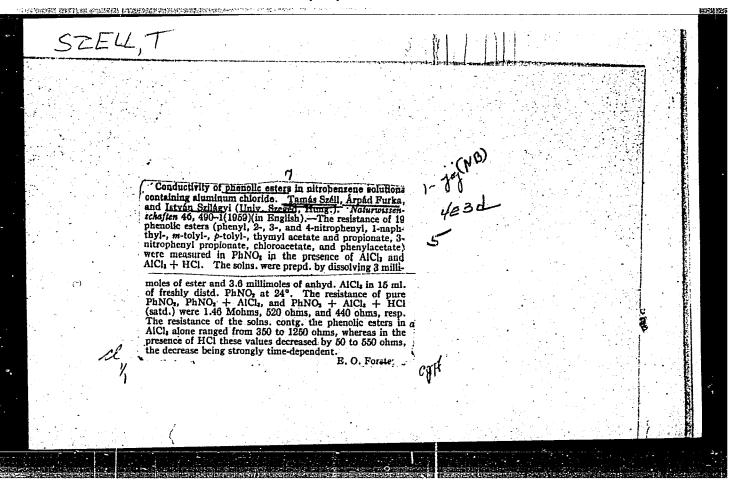
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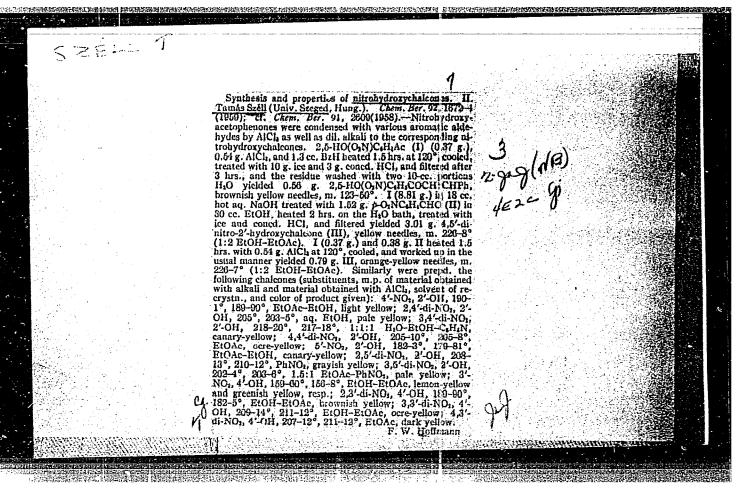
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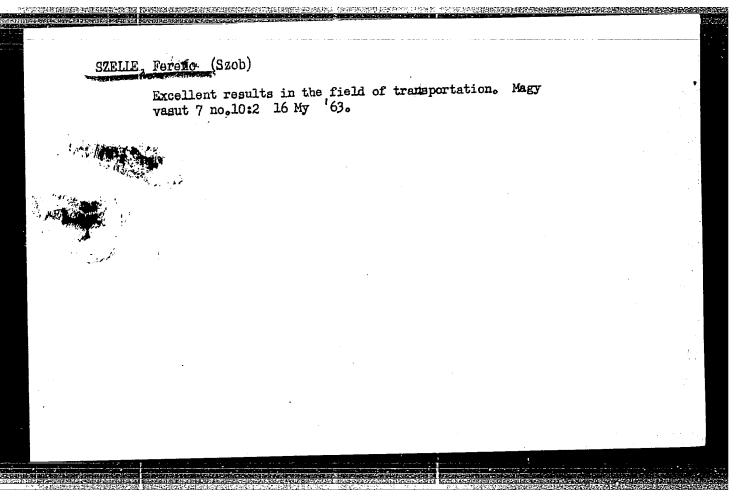


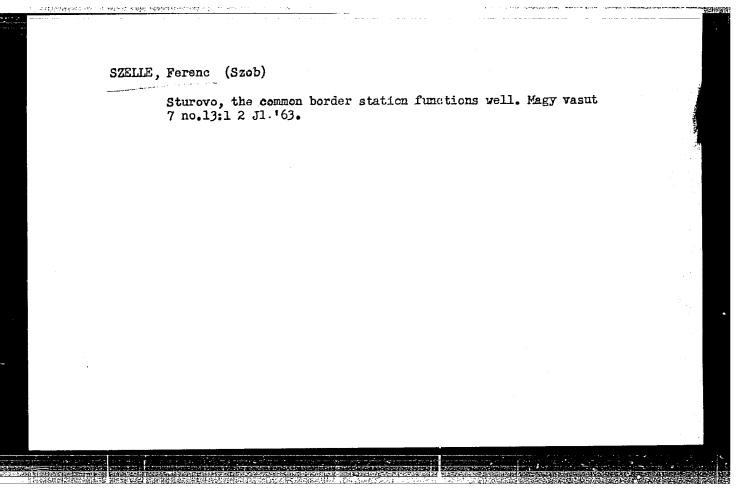


FODOR, G.; URESCH, F.; DUTKA, F.; SZELL, T.

Lactonization and ring inversion in the pyrrolizidine series. Coll Cz Chem 29 no.1:274-279 Ja:64

1. Stereochemical Research Laboratory, Hungsrian Academy of Sciences, Budapest (for Fodor and Uresch). 2. Central Institute of Chemistry, Hungarian Academy of Sciences, Budapest (for Dutka). 3. Department of Applied Chemistry, University, Szeged (for Szell).





SZELLO, F.

Roentgen ray dermatosis, its etiology and therapy with special reference to tannic acid. Orv. hetil., Budap.
92 no.30:976-978 29 July 1951. (CLML 20:11)

THE PROPERTY OF THE PROPERTY O

1. Prof. Doctor, Clinic Head Physician. 2. Obstetric and Gynecologic Clinic (Director — Prof. Dr. Laszlo Lajos), Pecs University.

Certain properties of the aging processes in Polishmade carbon layer resistors. Przegl elektroniki 4 no. 10/11:642-644 O-N '63.

 Katedra Miernictwa Elektronowego, Politechnika, Wrocław.

BANACH, Stanislaw; SZELOZYNSKA, Katarzyna

Abdominal epilepsy. Pediat.polska 34 no.11: 1405-11 '59.

1. Z Kliniki Chorob Nerwowych A.M. w Gdansku. Kierownik: prof.dr. med. Z. Majewska.

(EPILEPSY in inf. & child.)

SZELOZYNSKA, Katarzyna

On some intracranial complications of ear diseases in small children. Pediat. pol. 37 no.4:419-421 Ap '62.

1. Z Oddsinlu Neurologii Daieciocej im. Januara Korczaka Kliniki Neurologicznej AM w Gdansku Kierowniki prof. dr med. Z. Majewska,

(EAR dis) (BRAIN dis)

SZELOZYNSKA, Katarzyna

Effect of verbal and articulation stimuli on motor activity in children. Neurol. neurochir. psychiat. pol. 13 no.3: 347-352 163.

1. Oddział Neurologii Dzieciecej im. J. Korczaka z Kliniki Chorob Nerwowych AM w Gdansku Kierownik: prof. dr Z. Majewska. (CHILD) (CHILD PSYCHOLOGY) (MOVEMENT) (KYMOGRAPHY) (SPEECH)

SZELOZYNSKA, Katarzyna; MOSTOWIEC, Stanislaw; SWICOWA, Klementyna

Cases of rare forms of encephalitis (with predominant brain stem symptoms). Pediat. Pol. 39 no.3:315-317 Mr'64

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka Kliniki Neurologicznej AM w Gdansku (kierownik: prof.dr.med. Z.Majewska) i z I Kliniki Chorob Dzieci AM w Gdansku (kierownik: prof.dr.med. K.Erecinski).

¥

BOROWSKA JEHMAN, Jolanta; SZELOZYNSKA, Katarzyna

hemiperesis caused by angloma of the pla mater in an 8-year-old child. Pol. tyg. lek. 19 no.7:262-264 10 F '64.

1. Z Zakladu Anatomii Patologicznej Akademii Medycznei w Gdansku kierownik; prof. dr Wilielm Czarnocki [deceased]) i z Kliniki Neurologicznej Akademii Medycznej w Gdansku (kierownik; prof. dr Zofia Majewska).

DILLING-OSTROWSKA, Ewa; SZELOZYNSKA, Katarzyna; MIERZEJEWSKI, Tadeusz; PRYCZKOWSKI, Jerzy

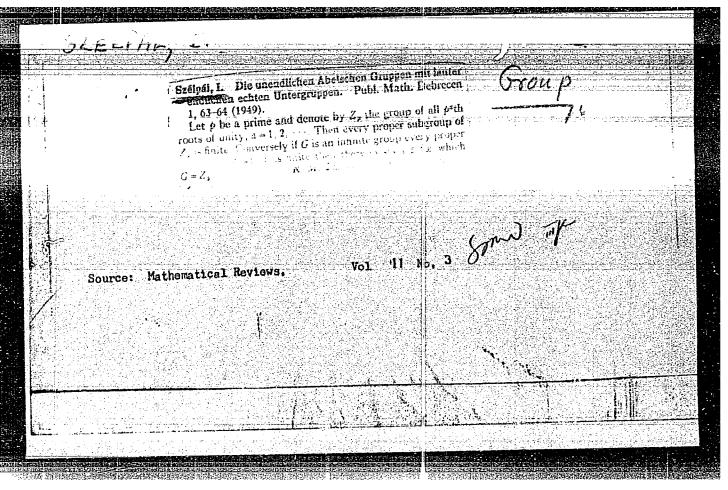
A case of post-trauma in thrombosis of the common carotid artery in a 6-year-old boy. Neurol., neurochir., psychiat. Pol. 15 no.1:179-181 Ja-F'65.

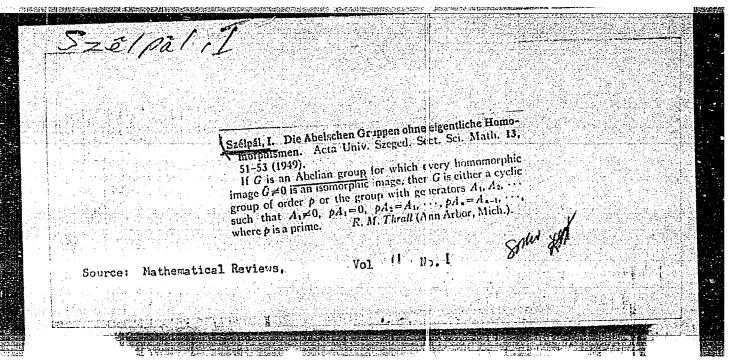
1. Z Oddzialu Neurologii Dzieciecej im. J. Korczaka, Kliniki Neurologicznei Akademii Medycznej w Gdansku (Kierownik: prof. Z. Majewska); z Zakladu Radiologii Akademii Medycznej w Gdansku (Kierownik: prof. dr. W. Grabowski [deceased], oraz z II Kliniki Chirurgicznej Akademii Medycznej w Gdansku (Kierownik: prof. dr. K. Debicki).

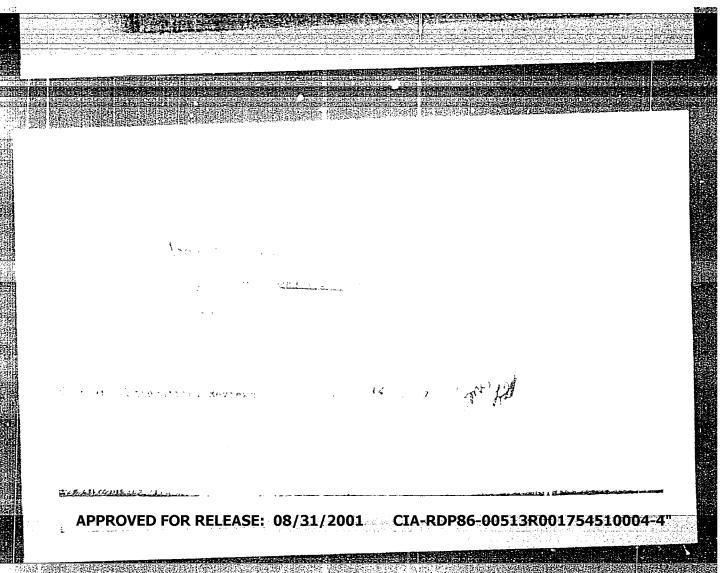
SZELOZYNSKA, Katarzyna; BANACHOWSKA, Franciszku

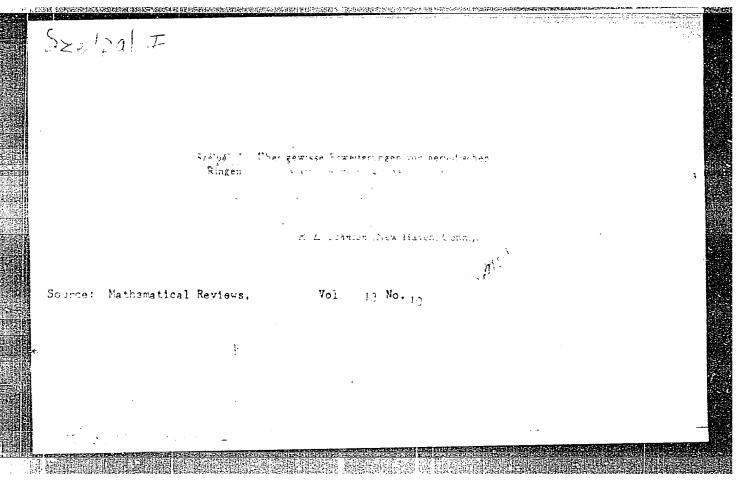
Epileptic seizures as the initial sign of late infantile form of cerebroretinal degeneration (Bielschowsky). Pediat. Pol. 40 no.8:861-863 Ag 165.

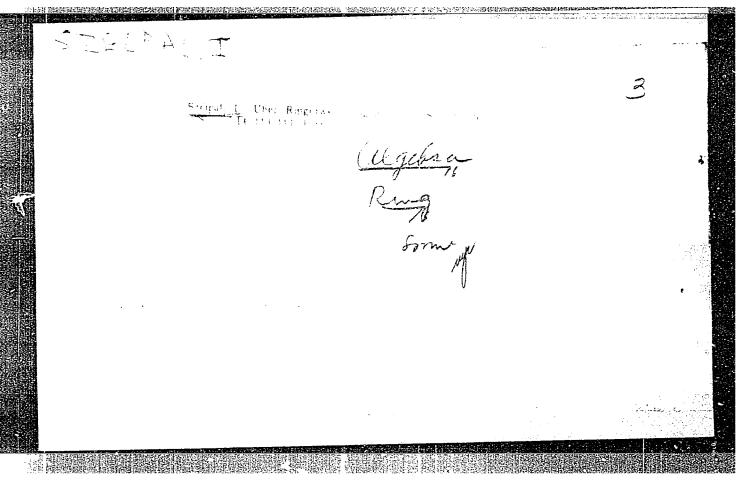
1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka Kliniki Neurologicznej AM w Gdansku (Kierownik: prof. dr. med. Z. Majewska) i z Wojewodzkiej Poradni Zdrowia Psychicznego w Gdansku (Kierownik: lek. M. Sielicka).

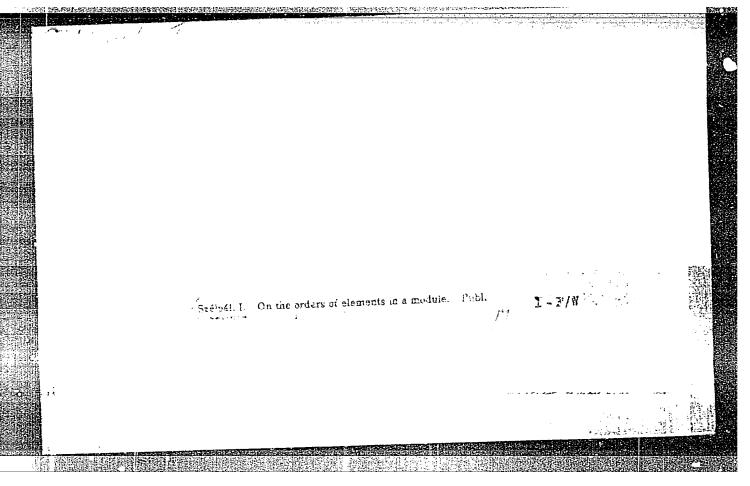










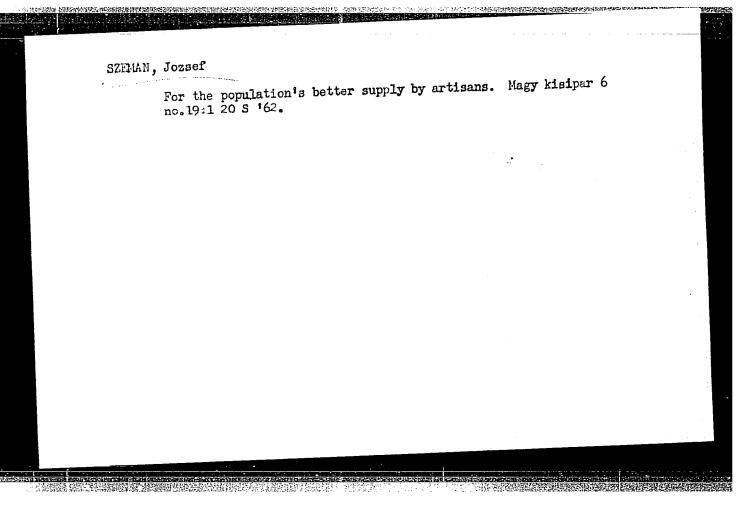


SZELYES, Sandor, dr.

Some questions relating to the duties. Ujit lap 13 no.11:9-10 Je '61.

1. Vallalati jogtanacsos.

(Hungary-Labor laws and legislation)



SZEMAN, Laszlo

Questions relating to the investments and comparison concerning the mechanization as well as centralization of ironing. Magy textil 15 no.8:374-377 Ag 163.

1. Textilipari Kutato Intezet.

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PAPP, Andras, dr.; SZEMAN, Sandor, dr.

Two cases of tuberculosis of the tongue. Tuberk. kerdesei 9 no.4:178-180 Aug 56.

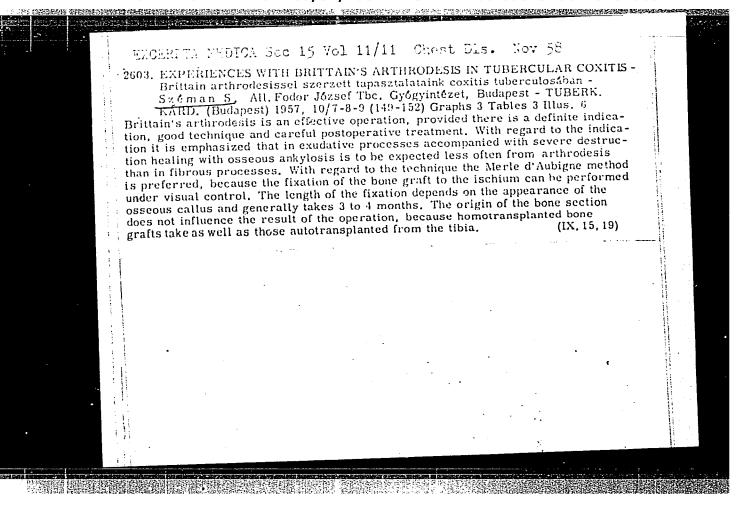
1. Az Allami Fodor Jozsef Tbc. gyogyintezet (igaz. foorvos: Risko, Tibor, dr.) kosl.

(TUBERCULOSIS)

of tongue, etiol., pathogen. & ther. (Hun))

(TONGUE, dis.

tuberc., etiol., pathogen. & ther. (Hun))
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SZEMAN, Sandor, dr.; RISKO, Tibor, dr.; MORITZ, Pal, dr.

Surgical therapy of paralysis related to tuberculous spondylitis. Tuberkulozis 12 no.9:207-210 S 159.

1. Az Allami Fodor Jozsef Tho. Gyogyintezet Budapest (Igazgato foorvos: Sebok Lorand dr.) I. sz. Sebeszeti osztalyanak (foorvos: Risko Tibor dr.) es a Budapesti Orvostudomanyi Egyetem I es sz. Sebeszeti Klinikajanak (Igazgato: Hedri Endre dr.) kozlemenye. (TUBERCULISIS SPINAL compl) (PARALYSIS etiol)

PAPP, A.; RISKO, T.; SZEMAN, S.

Simultaneous occurrence of bone and pulmonary tuberculosis as therapeutic problems. Acta med.hung. 14 no.3:227-245 59.

1. Chirurgische Abteilung und I. Lungenabteilung des Staatlichen "Fodor Jozsef" Tiberkulosesanatoriums.

(TUBERCULOSIS PULMONARY compl.)

(TUBERCULOSIS OSTEOARTICULAR compl.)

PAPP, Andras, dr.; RISKO, Tibor, dr.; SZEMAN, Sandor, dr.

Cavitary pseudo-relapse in situ after segemttal resection.
Tuberkulozis 13 no.3:80-82 Mr '60.

1. Az Allami, Rodor, Jozsef, Toc Gyogyintezet (igazgato-foorvos:
Sebok, Lorand, dr.) I. sz. sebeszeti osztaly (foorvos: Risko, Tibor, dr.) es I. sz. belosztaly (foorvos: Papp, Andras, dr.) kozlemenye.

(PNEUMONEGTOMY compl.)

LUNGARY

SZEMAN, Dr Sandor, of the Megye TB Hospital (Megyei Toc Gyogyintezet)
Department of Bone Surgery (Csontsebeszeti Osztaly), Miskolc.

"Connections of Traumas and Surgical Tuberculosis"

Eudapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol 6, No 3, 1963; pp 193-198.

Abstract [Author's English summary]:

After a short survey of the literature the author describes the cases of surgical tuberculosis resulting from traumatic lesions and observed in the county Borsod. It should be esta lished that this kind of tuberculosis is rather rare. It is very probably that under certain conditions traumatic lesions may play some part in the development of tuberculosis. The exact establishment of the circumstances of the accident and the diagnosis of the tuberculosis are very important not only from the point of view of the treatment of the disease but because of its interrelations with social insurance too.

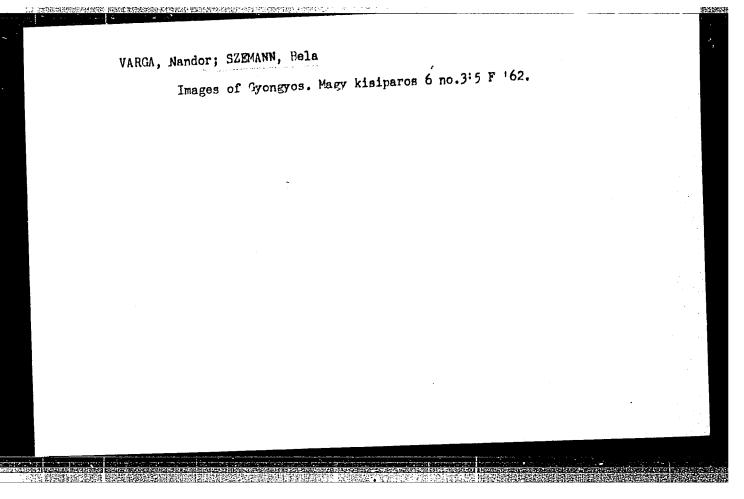
[25 references, about one-half Eastern].

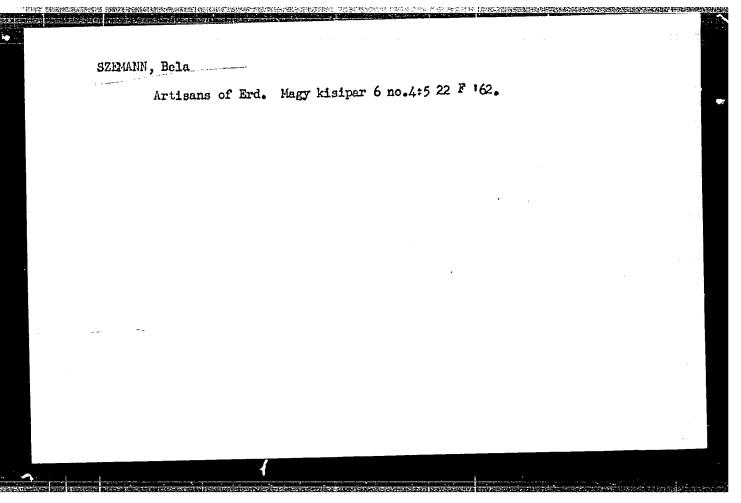
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Our experiences in the treatment of extrapulmonary tuberculosis in the Borsod county during 1959-1962. Tuberkulozis 17 no.3:85-89 Mr 164.

1. Borsod megyei Tbc Gondozo Intezet (Igazgato-foorvos: Simon Gabor dr.) Extrapulmonalis szakrendelesenek kczlemenye.

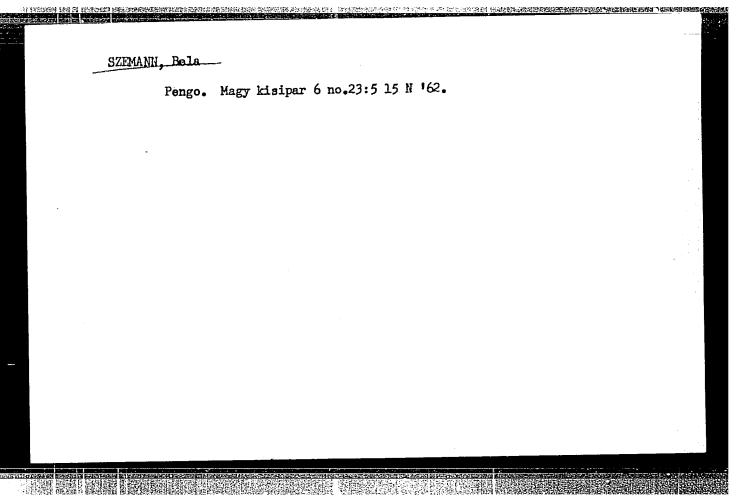


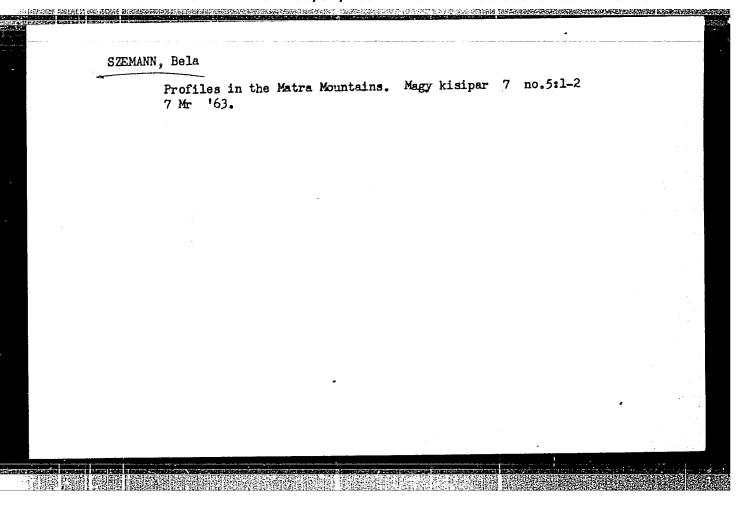


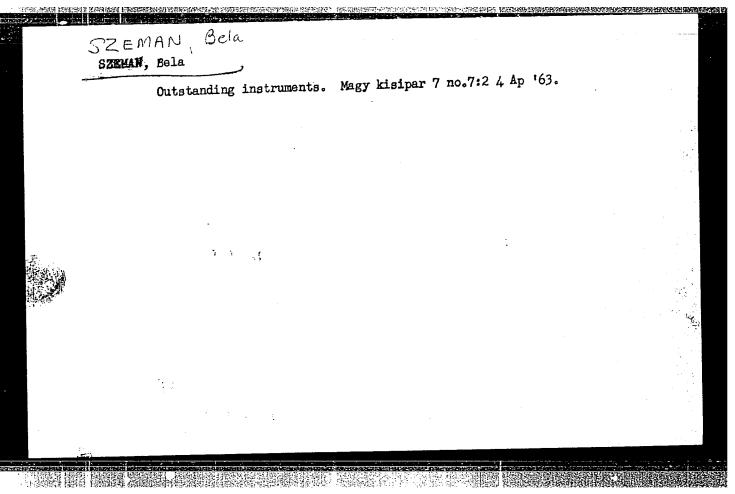
SZEMAN,	SZEMAN, Bela								
	He has also contributed to the construction of the school. Magy kisipa 6 no.5:2 8 Mr 162								kisipar
	1.	Igazgato,	Rozsasze	ntmarton.					
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SZEMANN, Bela

Investigating a letter of complaint or why the situation is difficult for a seamstress at Kiskunhalsa. Magy kisipar 6 no.6:8. Mr '62







SZEMANN, Bola

Hatchet. Magy kisipar 7 no.8:4 18 Ap '63.

CIA-RDP86-00513R001754510004-4" APPROVED FOR RELEASE: 08/31/2001

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POLAND/Cultivated Plants - Fodders.

: Ref Zhur - Biol., No 20, 1958, 91706 Abs Jour

Szembek, Jan

Notes on Spacing Sowings of Hybrid Alfalfa. Author Inst Title

: Postepy nauk roln., 1957, 4, No 4, 41-58. Orig Pub

The experimental data established that both the shape and size of the root bed greatly affect the growth and develop-Abstract

ment of alfalfa, while the ability to make use of the bed varies with different varieties of alfalfa. The sowings of 20, 15 and 10 kg of seeds per 1 hectare with a varying width between the rows produced an identical plant density per row. The author's data, collected for 3 years, attests to the fact that 10 kg/hectare are sufficient with a width of 20 cm. between the rows. This amount of seeds

can be further decreased through thorough cultivation. The germinating ability, the speed of germination and the

